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	Туре	Hits	Search Text	DBs	Time Stamp
P	BRS	320	702/6,8.ccls.	; US-PGPUB; JPO; NT; IBM_TDB	2003/06/05 17:49
2	IS&R	2	("5786595").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:27
ω	IS&R	2	("4604522").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05
4	IS&R	2	("5349184").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:27
5	BRS	20		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:28
0	BRS	2	4604522.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:29
7	BRS	16	property with material with radiation with spectrum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:41
8	BRS	-	"20030101011"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:36
9	BRS	0	property with material with radiation with spectrum and normaliz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:39
10	BRS	34	702/6,8.ccls. and (normalizing or normalization)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:39

	Type	Hi-	density	Searc ith ma
Н	BRS	<u> </u>	ensity with adiation wit normalization r normalization	terial spectru or normal
2	BRS	34	density with material radiation with spectr	terial with spectrum
13	BRS	174	measur\$3 with density material and radiatio (spectra or spectrum neutron)	density with radiation with pectrum or
14	BRS	18	measur\$3 with density w material and radiation scatter\$2 with (spectra spectrum or neutron)	density with radiation with h (spectra or eutron)
15	BRS	N	measur\$3 with bulk with density with material a radiation with scatter\$ (spectra or spectrum or neutron)	with lal and ter\$2 with um or
16	BRS	16	density adj logging	adj system
17	BRS	0	density with logging system and 3mev	g with
18	BRS	ω	density with logging system and "3" with m	ng with

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	Туре	#its	Search Text	DBs	Time Stamp
19	BRS	Н	measur\$3 with density with material and radiation with scatter\$2 with (spectra or spectrum or neutron) and "3" adj mev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 16:46
20	BRS	522	"3" adj mev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 16:46
21	BRS	<u>Р</u>	density adj "3" adj mev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 16:57
22	BRS	9	induc\$3 with gamma with radiation with mev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 16:58
23	BRS	50	(702/6,8.ccls.) and gamma with radiation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 17:50
24	BRS	19	(702/6,8.ccls.) and gamma with radiation and induc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 17:51
25	BRS	15	(702/6,8.ccls.) and gamma with radiation and induc\$3 and density	; US-PGPUB; JPO; NT; IBM_TDB	2003/06/05 17:55
26	BRS	9	(702/6,8.ccls.) and gamma with radiation with density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 17:56
27	BRS	Н	(702/6,8.ccls.) and gamma with radiation with density and mev	-	2003/06/05 17:57
28	BRS	9	gamma with radiation with density with energ\$3 with mev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 18:04

	Typ	Hits	Search Text	DBs	Time Stamp
29	BRS	ω	5804820.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 18:04
30	BRS	1	"5068532".PN.	USPAT	2003/06/05 18:05
31	BRS	P	"5068532".PN.	USPAT	2003/06/05 18:05
32	BRS	—	"4454420".PN.	USPAT	2003/06/05 18:05
33	BRS	Ъ	"5068532".PN.	USPAT	2003/06/05 18:06
34	BRS	P	"4454420".PN.	USPAT	2003/06/05 18:06
35	BRS		"4122339".PN.	USPAT	2003/06/05 18:06
36	BRS	118	gamma with radiation with density and mev	; US-PGPUB; JPO; NT; IBM_TDB	2003/06/06 12:36
37	BRS	Q	gamma with radiation with density and mev with low with high with energy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 12:38
38	BRS	26	gamma with radiation with density and mev and low with high with energy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:07
39	BRS	7	gamma with radiation with density and (calibrat\$3 or normaliz\$5) with high with low with energ\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
40	BRS	<u> </u>	normaliz\$5 with gamma with ray with high with energy and density with formation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:19

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			(calibrat\$3 or normaliz\$5)	USPAT; US-PGPUB;)
41	BRS	4	th gamma w	EPO; JPO; DERWENT; IBM_TDB	14:01
42	BRS	H	5912460.uref.	USPAT; US-PGPUB; EPO; JPO;	2003/06/06
,				DERWENT; IBM_TDB	H () • E -
43	BRS	1600	250/252.1,254,269.1,269.2,269. 3,269.4,269.5.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07 12:22
44	BRS	180	(250/252.1,254,269.1,269.2,269.3,269.4,269.5.ccls.) and (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
45	BRS	106	(250/252.1,254,269.1,269.2,269.3,269.4,269.5.ccls.) and (mev or (million adj1 electron adj1 volts)) and (density or property)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
46	BRS	956	(250/\$.ccls.) and (mev or (million adj1 electron adj1 volts)) and (density or property)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:29
47	BRS	451	(250/\$.ccls.) and (mev or (million adj1 electron adj1 volts)) and (density or property) and gamma with ray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:30
48	BRS	₽	(250/\$.ccls.) and (mev or (million adj1 electron adj1 volts)) and (density or property) and gamma with ray and down adj scatter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06

	Type	Hits	Search Text	DBs	Time Stamp
49	BRS	2	(250/\$.ccls.) and (mev or (million adj1 electron adj1 volts)) and (density or property) and gamma with ray and ((down adj scatter) or downscatter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
50	BRS	ω	(mev or (million adj1 electron adj1 volts)) and (density or property) and gamma with ray and ((down adj scatter) or downscatter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:33
51	BRS	879	(mev or (million adj1 electron adj1 volts)) and (density or property) and gamma with ray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:34
52	BRS	234	(mev or (million adj1 electron adj1 volts)) and (density or property) and gamma with ray and low with high with energy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
53	BRS	34	(250/269.2) and (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
54	BRS	42	(density or property) and gamma with ray and low\$2 with energy with high with energy with (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 13:48

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55 B	BRS	42	(density or property) and gamma with ray and low\$2 with energy with (mev or (million adj1 electron adj1 volts)) with high with energy with (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
56 B	BRS	467	gamma and (density or property) and ((high adj1 energy) or (hard adj1 windoow)) with ((low adj1 energy) or (soft adj1 window))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 14:04
57 B	BRS	156	gamma and (density or property) and ((high adj1 energy) or (hard adj1 windoow)) with ((low adj1 energy) or (soft adj1 window)) and (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 14:07
5 8 H	BRS	0	(250/\$.ccls. and 702/\$.ccls.) and gamma and (density or property) and ((high adj1 energy) or (hard adj1 windoow)) with ((low adj1 energy) or (soft adj1 window)) and (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06

	Type	SĄTH	Search Text	DBs	Time Stamp
	- 7 g / c	- - - -	6	e t	
59	BRS	87	(250/\$.ccls. or 702/\$.ccls.) and gamma and (density or property) and ((high adj1 energy)or (hard adj1 windoow)) with ((low adj1 energy) or (soft adj1 window)) and (mev or (million adj1 electron adj1 volts))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
60	BRS	38 8	<pre>gamma and (density or property) and (downscatter\$3 or (down adj1 scatter\$3))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 14:39
61	BRS	21	gamma and (density or property) and (down adj1 scatter\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06
62	BRS	19	gamma and (density or property) and downscatter\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 18:07
63	IS&R	0	("isotopic with neutron with source with Californium-252").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 16:43
64	IS&R	0	("isotopic with neutron with source with Californium with 252").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 16:43
65	IS&R	0	("neutron with source with Californium with 252").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 16:43
66	IS&R	0	("neutron with source with Californium-252").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 16:43
67	BRS	<u> </u>	isotopic with neutron with source with Californium-252	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/06 16:43

EPO; JPO; DERWENT; IBM_TDB 11:14	3mev with 7mev with kev	0	BRS	75
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	gamma with ray with axially with energy and (propert\$3 or densit\$3)	J	BRS	74
S USPAT; US-PGPUB; Y EPO; JPO; DERWENT; IBM_TDB	h ray with (detector ometers) with axiall gy and (propert\$3 or	2	BRS	73
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	gamma with ray with spectrometers with energy and (propert\$3 or densit\$3)	15	BRS	72
ļ	gamma with ray with spectrometers with energy with (propert\$3 or densit\$3)	0	BRS	71
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	(density or property) and gamma with ray with energy and drill adjl string	49	BRS	70
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	(density or property) and gamma with ray and low\$2 with energy with (mev or (million adj1 electron adj1 volts)) with high with energy with (mev or (million adj1 electron adj1 volts)) and drill adj1 string	N	BRS	69
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	gamma and (density or property) and drill adj string	413	BRS	68
DBs	Search Text	Hits	Type	

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	Type	Hits	Search Text	DBs	Time Stamp
76	BRS	Н	"3" adj1 mev with "7" adj1 mev with kev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07 11:14
77	BRS	<u> </u>	"3" adj1 mev with "7" adj1 mev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07 11:15
78	BRS	35	<pre>gamma with ray with (detectors or spectrometers) and (normal\$5 or calibrat\$3) with subtract\$3</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07
79	BRS	ω	gamma with ray with (detectors or spectrometers) with energ\$3 with mev with kev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07 11:45
8 0	BRS	·	gamma with ray with (detectors or spectrometers) with (propert\$3 or densit\$3) and energ\$3 with mev with kev	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07 11:46
81	BRS	1144	702/6-9,11,12,13,17,for.102.cc ls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/07 12:21
82	BRS	2239	250/256,262,266,254,265,268,26 7,270,264,252.1,254,269.1,269. 2,269.3,269.4,269.5.ccls.	USPAT; US-PGPUB; 2003/06/07 EPO; JPO; DERWENT; IBM_TDB 12:24	2003/06/07 12:24